Philips Tornado Mini
Spiral energy saving bulb

8 W

Warm White E14 cap

872790092660600

Slim, bright & compact

High performance bright light, for small luminaires

High performance bright lightSlim, compact design. This Philips lamp is ideal for narrow luminaires and lasts up to 8 years. Low energy consumption saving up to 85%.

Slim design for narrow fittings
- Compact in design, whilst giving you all the light you need

Lasts for a long time – up to 8 years
- Up to 8 years of lifetime

Saves up to 85% energy and saves money
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asimpleswitch.com

PHILIPS
sense and simplicity

Spiral energy saving bulb
8 W Warm White E14 cap

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Specifications

Luminaire fit
- Shape: T2
- Fitting/Cap: E14
- Voltage: 220-240 V
- Dimmable: No

Rated values
- Rated power: 8 W
- Rated luminous flux: 500 lm
- Rated beam angle: n/a
- Rated lifetime: 8000 hour(s)

Power consumption
- Wattage: 8
- Wattage equivalent: 44
- Energy efficiency label: A

Other characteristics
- Power factor: 0.6
- Mercury content: 0 mg
- Lamp current: 0 mA

Light characteristics
- Light effect/finish: warm white
- Colour temperature: 2700 K
- Colour: warm white
- Light output: 500 lumen
- Beam angle: n/a
- Starting time: 0,3 s
- Warm up time to 60% light: 40 s

Durability
- Lumen maintenance factor: 0.65 %
- Number of switch cycles: 5000

Dimension
- Lamp dimension (width): 0 mm
- Lamp dimension (height): 0 mm

Cleaning by breakage/disposal
- Cleaning: Follow the advice for proper clean up*
- Disposal: Follow the instruction for disposal as special waste**

Highlights

Compact design / bright light
Compact in design, whilst giving you all the light you need

Up to 8 years of lifetime
Up to 8 years of lifetime

Saves up to 85% energy and sav
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* Breaking a lamp is extremely unlikely to have any impact on your health. If a lamp brakes, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a closed plastic bag and offer it to the local waste facilities for recycling. Do not use a vacuum cleaner.
* * Compact fluorescent lamps have to be treated as special waste, they must be offered to the local waste facilities for recycling. The European Lighting Industry has set up an infrastructure, capable of recycling mercury, other metals, glass, etc.